

In The Abstract

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ABSTRACT OF THE DISCLOSURE

~~The invention relates to a~~ A method for the separation of zinc and a second metal which does not form an anionic complex in the presence of chloride ions, zinc and the second metal being present in an effluent in the form of ZnCl_2 and a second metal chloride. ~~The inventive method is characterized in that~~ formation of the anionic complex is obtained by bringing the effluent into contact with the resin saturated with chloride ions~~[[,]].~~ ~~and in that said inventive method comprises the following steps: extraction of the~~ The second metal chloride is extracted by means of a first eluent, ~~then~~ followed by extraction of zinc with a degree of oxidation of +II. Generally, the second metal is a transition metal such as Cr, Cu, Ni, Fe and, more specifically, nickel.